

motion detector is associated with the transmitter for activating the transmitter to send a warning signal to the central processing center for immediate emergency action when a rapid deceleration is recorded by the motion detector;

further including means for resetting associated with the transmitter for preventing the transmission of a warning signal in the event the impending transmission of a warning signal is undesired.

7. (Amended) A user carried personal recovery unit, comprising:

a transmitter unit carried by a user, the transmitter unit including a transmitter case housing functional electrical components of the transmitter unit;

the transmitter unit includes a transmitter for selectively transmitting a warning signal including information regarding the status and the location of the user to a central processing center and a video unit for recording an image of the area surrounding the individual carrying the personal recovery unit, wherein the video unit is associated with the transmitter such that the recorded image is sent with the warning signal to the central processing center.

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13. (Amended) A user carried personal recovery unit, comprising:
a transmitter unit carried by a user, the transmitter unit including a transmitter case housing functional electrical components of the transmitter unit;
the transmitter unit further including means for defining a safe zone housed within the transmitter case and a transmitter activated to transmit a warning signal to a central processing center when the transmitter unit is moved beyond the safe zone.

Add new claims 19 as follows:

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19. The personal recovery unit according to claim 1, wherein the motion detector is an accelerometer.